



Earn the Graduate CEUs you need to enhance your teaching skills and integrate technology into student learning. Keep abreast of changing technology that is driving standards for educational pay and performance. Hands-on, interactive learning, using the latest online technology tools and tutorials, and available 24/7 to complete at your own pace —anytime, anyplace.

Application-Based Skills

"I keep coming back because I love the convenience, the content is very relevant, and I can use it the very day I learn it."—Sarah B.
4th grade teacher and 18 credit IT4Educators customer

Online Resource Integration

Visit www.it4educators.com for additional course information, sample syllabi, brief bios of all course instructors...and more.

ACCREDITED PARTNERS



SMART™ Notebook in the Classroom

Integrate SMART™ Notebook software into your classroom curriculum with step-by-step tutorials and access to plenty of internet resources. Recommended: All K-12 (Note: SMART Notebook software required) **3 credits** • Instructor: Andi Bodeau

PowerPoint® for Teaching and Learning

Incorporate the effective use of PowerPoint® in the classroom. Learn to create motivating, interactive presentations that will engage your students and increase their learning. Recommended: All K-12. **3 credits** • Instructor: Rojanne Brown

Document Cameras in the Classroom

Integrate a document camera (visual presenter) seamlessly into your classroom. Learn how to engage and motivate your students as they interact with authentic content using the visual capabilities of the document camera. Recommended: K-12 **3 credits** • Instructor: Rojanne Brown

Moodle Integration

Weave Moodle into your curriculum as you create classroom activities, teacher support materials, and assessment tools. Recommended: 3-12 **3 credits** • Instructor: Ryan Semans

Microsoft® Publisher in the Classroom

Use Microsoft® Publisher to create products that will engage learning and increase communication in your classroom. Recommended: All K-12 **2 credits** • Instructor: Rojanne Brown

Internet Resources for Educators

Make the worldwide web work for you! Use step-by-step tutorials and internet resources to become more efficient and productive in the classroom. Recommended: K-12 **3 credits** • Instructor: Andi Bodeau

Multiple Intelligences and Technology in the Classroom

Create objectives, lessons & assessments based on multiple intelligences and technology integration. Recommended: K-12 **3 credits** • Instructor: Ryan Semans

Assessment with Technology *

Develop technology-infused lessons and assessments using tutorials, internet resources, and curriculum standards. ***NDSU and Chapman only** Recommended: K-12 **3 credits** • Instructor: Ryan Semans

Digital Storytelling in the Classroom

Teach your students to express themselves and share their learning as they create projects that incorporate sound, images and spec. effects with audio narrative. Rec: 3-12 **3 credits** • Instructor: Rojanne Brown

Google™ Integration

Learn to fully integrate many of the online resources available from Google™ into existing curriculum by creating lessons and classroom content. Recommended: 3-12 **2 credits** • Instructor: Ryan Semans

Effective Email Integration

Learn to use email as a tool for collaboration, organization and storage, and as an effective way to increase student learning. Recommended: K-12 **2 credits** • Instructor: Rojanne Brown

Using Technology to Implement Theme-Based Activities

Develop theme-based (curricular or cross-curricular) technology-infused lessons and activities using step-by-step tutorials for Microsoft® Windows, plus internet resources and curriculum standards. Recommended: All K-12 **3 credits** • Instructor: Ryan Semans

Open Office in the Classroom

Learn to integrate Open Office (free software) into your curriculum as you create classroom materials with OpenOffice tools (Writer, Calc, Base, & Impress). Rec: 3-12 **2 credits** • Instructor: Rojanne Brown

Technology Tools in the Classroom

Create classroom content for any curriculum with time-saving tips and tricks using the flexible and interactive software application, Microsoft® Word. Recommended: 2-12 **3 credits** • Instructor: Amy Kretsch

Flexible registration – sign up ANYTIME. See reverse for more information.

Literacy & the Internet

Young Adult Literature and the Internet

Integrate online literature resources into any existing curriculum by creating book reviews, reading lists, lesson plans and classroom activities. Recommended: 6-12 **2 credits** • Instructor Andi Bodeau

Children's Literature and the Internet

Integrate online literature resources into any existing curriculum by creating book reviews, reading lists, lesson plans, and classroom activities. Recommended: K-5. **2 credits** • Instructor Andi Bodeau

Integrated Curriculum

K-12 teachers! Create an online repository of subject area web sites and develop technology integration ideas while exploring internet resources in all of these **Web Resources in the Classroom** curriculum-specific courses:

Math*	• 1 credit • Instructor: Amy Kretsch
Health/Phys. Education	• 1 credit • Instructor: Amy Kretsch
Language Arts	• 1 credit • Instructor: Amy Kretsch
Science*	• 1 credit • Instructor: Amy Kretsch
Social Studies*	• 1 credit • Instructor: Amy Kretsch

*Not avail thru St Thomas

Flexible Registration

Register and pay online at www.it4educators.com



Mail this completed form and payment to:
IT4Educators
P.O.Box 22193
Minneapolis, MN 55422

Find out how you can save!
 Discounts are available for groups of 3 or more taking any 3 credit course. See website for details.

Questions? Contact us.
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Payment Options

Register for 2010-11 Courses . . . in just 4 easy steps!

1 Select your course session (check the appropriate box).

<input type="checkbox"/> Spring	Register <u>ANYTIME</u> before May 1, 2011; coursework due by May 31
<input type="checkbox"/> Summer	Register <u>ANYTIME</u> before Aug. 15, 2010; coursework due by Aug. 31
<input type="checkbox"/> Fall	Register <u>ANYTIME</u> before Dec. 1, 2010; coursework due by Dec. 31

2 Circle your course(s).

3 Credit	\$410 each course	Int. Resource	SMART	PowerPoint	Digital Story	Doc Cams
		Theme	Multiple Intel.	Moodle	Assess*	Tech Tools
2 Credit	\$295 each course	Effect. Email	Y.A. Lit Child's Lit	Open Office	Google	Publisher
1 Credit	\$155 each course	Math *	Health/PE	Lang. Arts	Science*	Social*

3 Indicate the university from which you would like credit.

Chapman University College North Dakota State University University of St. Thomas

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